

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): An epoxy resin composition for a printed wiring board, comprising:  
an epoxy resin, a phenol novolac resin and a curing accelerator,  
~~characterized in that~~ said epoxy resin comprises an epoxy (a) and an epoxy (b),  
wherein the epoxy (a) is a brominated epoxy resin, obtainable by reacting/mixing a bisphenol A epoxy resin with tetrabromobisphenol A, said brominated epoxy resin having an epoxy equivalent of 350 g/eq to 470 g/eq and containing an n=0 component in a ratio of 20% to 35% in terms of area percentage in a GPC chart; and  
the epoxy (b) is one or more of bifunctional epoxy resins, obtainable by reacting epichlorohydrin with any one selected from the group consisting of bisphenol A, bisphenol F and tetrabromobisphenol A, said bifunctional epoxy resins having an n=0 component in a content of 60% or higher in ~~term~~ terms of area percentage in a GPC chart;  
said epoxy (a) and epoxy (b) are contained in total in an amount of 80% to 100% by weight, ~~preferably 93% to 100% by weight~~, based on the total weight of the epoxy resin composition;  
said epoxy (a) is contained in an amount of 75% to 97% by weight, based on the total weight of the epoxy resin; and  
said epoxy resin has a bromine content of 18% to 30% by weight, based on the total weight of the epoxy resin.

Claim 2 (original): An epoxy resin composition for a printed wiring board according to claim 1, characterized in that the phenol novolac resin is a phenol novolac resin, obtainable by reacting formaldehyde with one selected from the group consisting of phenol, cresol and bisphenol A; said phenol novolac resin containing a bifunctional component in an amount of 15% to 30%.

Claim 3 (previously presented): An epoxy resin composition for a printed wiring board according to claim 1, characterized in that an inorganic filler is contained.

Claim 4 (original): An epoxy resin composition for a printed wiring board described in claim 3, characterized in that a glass powder and/or silica filler is contained.

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Claim 5 (previously presented): A prepreg for a printed wiring board, characterized in that the prepreg is obtainable by impregnating a glass cloth with a varnish comprising an organic solvent and an epoxy resin composition for a printed wiring board according to claim 1 and drying the varnish to B-stage.

Claim 6 (original): A laminated board for a printed wiring board, a printed wiring board or a laminated printed wiring board, characterized in that a prepreg for a printed wiring board according to claim 5 is used for the preparation thereof.

Claim 7 (previously presented): An epoxy resin composition for a printed wiring board according to claim 2, characterized in that an inorganic filler is contained.

Claim 8 (previously presented): A prepreg for a printed wiring board, characterized in that the prepreg is obtainable by impregnating a glass cloth with a varnish comprising an organic solvent and an epoxy resin composition for a printed wiring board according to claim 2 and drying the varnish to B-stage.

Claim 9 (previously presented): A prepreg for a printed wiring board, characterized in that the prepreg is obtainable by impregnating a glass cloth with a varnish comprising an organic solvent and an epoxy resin composition for a printed wiring board according to claim 3 and drying the varnish to B-stage.

Claim 10 (previously presented): A prepreg for a printed wiring board, characterized in that the prepreg is obtainable by impregnating a glass cloth with a varnish comprising an organic solvent and an epoxy resin composition for a printed wiring board according to claim 4 and drying the varnish to B-stage.

Claim 11 (new): The prepreg for a printed wiring board of claim 1, wherein said epoxy (a) and epoxy (b) are contained in total in an amount of 93% to 100% by weight, based on the total weight of the epoxy resin.